Refine Search

Search Results -

Terms	Documents
20030058883.pn. or 6560652.pn. or 6567388.pn.	3

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
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Search History

DATE: Thursday, June 30, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L12	20030058883.pn. or 6560652.pn. or 6567388.pn.	3	L12
L11	L9 and decod$6	66	L11
L10	L8 same decod$6 same (L4 or L5)	15	L10
L9	L8 same (L4 or L5)	129	L9
L8	L7 same wireless	6671	L8
L7	multi-slot$ or multislot$ or (multi near1 slot$) or slot$ or (multi near1 timeslot$) or (multi near1 time near1 slot$) or multitimeslot$	680038	L7
L6	L2 same (L4 or L5)	1	L6
L5	stop-repeat$6 or (stop$6 near1 repeat$6) or ACK or acknowledgement$	34893	L5
L4	continue-repeat$6 or (continue near1 repeat$6) or NAK or (negative near1 acknowledgement$)	7596	L4
L3	stop-repeat$6 or (stop$6 near1 repeat$6) or ACK	16790	L3
L2	L1 same (wireless or ad-hoc or (ad near1 hoc))	69	L2

L1   multi-slot$ or multislot$ or (multi near1 slot$)   1392   L1

END OF SEARCH HISTORY